GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

ITE&C Department– IoT Promotion - Administration of Incentives to the eligible IoT industry/companies – Operational/Implementation Guidelines - Orders –Issued.

INFORMATION TECHNOLOGY, ELECTRONICS & COMMUNICATIONS (Promotions) DEPARTMENT

G.O.MS.No. 5 **Dated: 31-03-2016**

Read the following:

AP IoT Policy 2016-2020, issued vide G.O Ms.No:03, ITE&C Dept, dated: 16-03-2016

*****

ORDER

Policies and Frameworks play a key role in helping the State realize the long-term vision. These policies have to be considered and notified, preferably together or in close succession, so as to give a holistic picture of what the State wants to achieve and how. Among the IT segments, Innovation, Internet of Things, Social, Mobility, Analytics and Cloud services (SMAC) have emerged as the fastest growing verticals, which will shape the future of the IT and Electronics sector growth in the country. As such, Government vide reference read above, put in place Internet of Things (IoT) Policy to support the emerging and sunrise area of Internet of Things happening in the State of Andhra Pradesh – the Sunrise State of India.

2. Taking into consideration the feed-back of IT, Electronics & SMAC Industry and in continuation of the orders read above, Government hereby issues the following operational guidelines for transparent administration of various incentives to the eligible IoT industry/companies/units as applicable.

3. The IoT segment is broadly classified as:

3.1. IoT R&D - Companies engaging in (a) Research and development of IoT applications, Mobile apps, embedded solutions, related software etc, (b) Sensors,Hardware, devices and related equipment (c) communication technology & transmission infrastructure and related devices).

3.2. **IoT Lab/Assembly/Systems Integration -** Companies engaging in import, integration and packaging of sensors and devices based on the designs from IoT R&D companies and/or based on their internal design. Also, includes Companies working on integration and implementation of off-the-shelf hardware/software products/technologies, among other products/technologies, for implementation of concepts such as Smart City/Future City/Safe City, smart security, smart surveillance, smart traffic, & smart management of 5 grids, i.e., water, power, gas, road, fibre grids/utilities and 7 growth missions of the State, namely, Primary Sector Mission, Social Empowerment Mission, Knowledge and Skill Development Mission, Urban Development Mission ,Industry Sector Mission, Infrastructure Mission and Service Sector Mission.

3.3. IoT Device & Hardware Manufacturing - Companies engaging in design and fabrication of IoT related devices and components. OEMs/ODMs, Foundries and other fabrication units.

3.4. IoT Software Applications and Analytics - Companies engaging in the development of Software Applications that support collection, transformation, loading and analytics on the data/information from IoT devices and applications.

3.5. **IoT Hubs/Infrastructure** - IoT office space suiting to the requirements of segments 1- 4 mentioned above, along with Common Amenities such as incubation centre, skill development centers, business support services, administrative block, Employee Rest and Recreation Facilities, Education and Financial Institutions and Business Auxiliary Services, etc

4. The above classification is generic in nature and CCITI is empowered to add/modify/alter or interpret the definition of any vertical, as is appropriate and needed.

5. The incentives, subsidies, benefits and facilitations available to the IoT industries/units/companies vide IoT Policy 2016-2020, issued vide reference read above, are reiterated as under:

A) INFRASTRUCTURE:

It is proposed to create or promote at least 10 IoT Hubs in major Towns in the State either by Government or through private efforts.

The IoT Hub shall have World class physical & social infrastructure, proximity to the transportation hubs (including Railway sidings, Ports, Airports), high-power electric supplies, high-end communications cables, large-volume water supplies to offer cost effective facilities. IoT Hubs created by Government shall be based on PPP model as per the guidelines of AP Infrastructure Development Act. For IoT Hubs created by private entities, with their own financial resources, the AP Infrastructure Development Act does not apply.

An entity intending to set up a IoT Hub or IoT Unit, alongwith common amenities/facilitation for the IoT Hub shall be eligible for allotment of land subject to the following conditions:

I. shall be in existence for at least one year
II. shall have filed Income Tax Returns in India or abroad for the last 2 financial years.
III. shall have necessary means of finance either through internal accruals or through established financial funding pattern to undertake, complete and make operational of IoT Hub
IV. shall possess firm commitment letters of at least 10 IoT companies intending to take space - either built up space or serviced plots in the IoT Hub.
V. shall create a fresh employment of **250 per acre of land allotted**. (with at least 50% of AP origin/domicile persons) within 3 years from the date of taking over possession of land, failing which the land allotment agency, i.e., AP Industrial Infrastructure Development Corporation (APIIC) shall resume the back the land allotted with structures, thereon from the said IoT company or subsidiary of an IoT entity. For the purposes of this provision of employees from AP, a person of AP origin from any of the 13 districts of Andhra Pradesh, is defined and as specified below:

(a) resident of the State of AP, (b) Domiciled in the State of AP, (c) Born in the State of AP. (d) Studied in School/College/University in the State of AP for four years continuously. (e). A person either of whose parents was born or attended School/ College/ University in State of AP or was domiciled in AP.

A resident of the State of AP is defined as a person satisfying any of the following criteria:
(a) Whose name finds place in electoral roll anywhere in Andhra Pradesh, (b) Whose name finds place in the citizens data maintained by the Revenue Department and is assigned with a multipurpose identity card no. (also termed SSID/Adhar No), (c) Who holds a ration card/telephone connection/gas connection in his/her name or in the name of any member of his/her family and (d) Who is able to furnish any other proof of residents like drawl of monthly salary through bank branch in any of the 13 districts of Andhra Pradesh.

VI. shall complete, commission, ensure up and running of the IoT Hub within **3 years** from the date of taking over possession of the allotted land, failing which APIIC shall resume the back the land allotted with structures, thereon from the said IoT entity.

VII. The Consultative Committee on IT Industry (CCITI) constituted as per IT Policy shall be the sole body to recommend the eligible extent of land for IoT entities. APIIC shall be the sole authority to allot/grant land at suggested/ available location, to the IoT entities, on whichever terms and land cost, as they deem fit and as appropriate, following the Government Rules, applicable for this purpose. In this regard, the applicant company shall submit along with the application, a DPR for it's proposal which must include, projected revenues, sources of funding for land & construction and timelines for implementation of projects from the date of taking over possession of land.

VIII. The IOT entity/unit/company recommended for allotment of appropriate extent of land by CCITI shall follow the procedure of allotment, such as entering into Memorandum of Understanding (MoU) with ITE&C, as per standard proforma prescribed in the IT Policy Operational Guidelines, issued vide GO Ms No:23, dated:05-12-2014 of ITE&C Dept.

B) **NON - FISCAL INCENTIVES (Applicable to all IoT entities)**

- IoT entities and non-hazardous electronic hardware manufacturing entities to be exempt from the purview of the AP Pollution Control Act, except in respect of power generation sets, subject to obtaining certain statutory clearances to be issued by the Andhra Pradesh Pollution Control Board (APPCB). There is a time limit prescribed for the issue of such clearances by the APPCB under the " Ease of doing business ".
- IoT entities to be **exempt from inspections under the following Acts** and the Rules framed there under, barring inspections arising out of specific complaints. The IoT entities
  are permitted to file self-certifications, in the prescribed formats.
  i. The Factories Act 1948
  ii. The Maternity Benefit Act 1961
  iii. The AP Shops & Establishments Act 1988
  iv. The Contract Labour (Regulations & Abolition) Act 1970
  v. The Payment of Wages Act, 1936
  vi. The Minimum Wages Act 1948

vii. The Employment Exchanges (Compulsory Notification of Vacancies) Act 1959

- General permission to be made available for 3-shift operations with women working in the night, for IoT entities, subject to the condition that such IoT entities take the prescribed precautions in respect of safety and security of employees.
- IoT to be declared as essential service under AP Essential Services Maintenance Act.

C) FISCAL INCENTIVES:

The Matrix on fiscal incentives available for each IoT Segment is reiterated as follows

Segment	Applicable Fiscal Incentives
1. IOT R&D	• **Lease Rentals:** Reimbursement of 50% of Lease Rentals paid to the IoT Hub/ infrastructure provider, for leasing IoT office space, *subject to a maximum of* ***Rs.10 lakhs per annum***, for a period of THREE years, linked to the employment generated @ 100sft per employee. • **Reimbursement of 25% of Bandwidth/Connectivity** (Internet charges) paid to Internet Service Providers, subject *to a maximum of* ***Rs.15 lakhs per annum,*** for a period of THREE years from the date of starting commercial production/operations. • **Applicability of Industrial Power Category** Conversion, subject to the condition that meter/power service connection shall be in the name of respective IoT entity. • Reimbursement of **fixed power cost** to IoT entity @ Re.1/- per unit consumed for a period of 5 years from the date of commencement of commercial operations subject to the condition that meter/power service connection shall be in the name of the respective IoT entity. • 100% Reimbursement of **Electricity duty,** to IoT entity, for a period of 5 years, subject to the condition that meter/power service connection shall be in the name of the IoT entity. • 100% reimbursement of the **Stamp Duty, Transfer Duty and Registration Fee paid by the respective** IoT entity to the Sub /Registrar, Registration & Stamps Department, on rental/lease premium/ lease deeds on the first transaction and 50% thereof on the second transaction(expansion). • **Reimbursement of Patent Filing Costs & Quality Certifications** – actual expenditure incurred on the same subject to a maximum of Rs. 5 lakh in each case . • **Skill Up gradation & Training:** 50% reimbursement of the cost incurred subject to a maximum of Rs.10,000/- per employee for providing skill gap trainings to the employees of AP domicile, for a period of THREE years from the date of starting commercial production/operations • **Capital/Investment Subsidy**: 10% of total investment

	upto subject to a maximum of **Rs.3 crores.** (such as building, plant, machinery, testing equipment, etc) for a period of THREE years from the date of starting commercial production/operations.
2. IoT Lab/Assembly/Systems Integration	• **Lease Rentals:** Reimbursement of 50% of Lease Rentals paid to the IoT Hub/ infrastructure provider, for leasing IoT office space, *subject to a maximum of* ***Rs.10 lakhs per annum***, for a period of THREE years, linked to the employment generated @ 100sft per employee. • **Reimbursement of 25% of Bandwidth/Connectivity** (Internet charges) paid to Internet Service Providers, *subject to a maximum of* ***Rs.15 lakhs per annum,*** for a period of THREE years from the date of starting commercial production/operations. • **Applicability of Industrial Power Category** Conversion, subject to the condition that meter/power service connection shall be in the name of respective IoT entity. • Reimbursement of **fixed power cost** @ Re.1/- per unit consumed for a period of 5 years from the date of commencement of commercial operations subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% Reimbursement from **Electricity duty,** for a period of 5 years, subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% reimbursement of the **Stamp Duty, Transfer Duty and Registration Fee** paid by the respective IoT entity to the Sub /Registrar, Registration & Stamps Department, on rental/lease premium/ lease deeds on the first transaction and 50% thereof on the second transaction(expansion). • **Interest Rebate:** 5% for a period of 7 years (subject to maximum of Rs.1 crore per annum) for a period of THREE years from the date of starting commercial production/operations. • **Capital/Investment Subsidy**: 10% of total investment upto subject to a maximum of **Rs.2 crores.** (such as building, plant, machinery, testing equipment, et for a period of THREE years from the date of starting commercial production/operations. • **VAT/ CST Reimbursement**: 100% tax reimbursement on VAT/CST for a period of 10 years subject to a maximum of 100% of fixed capital investment other than land (such as building, plant, machinery, testing equipment, etc) from the date of starting commercial production/operations.
3. IOT Device and Hardware	• **Lease Rentals:** Reimbursement of 50% of Lease Rentals paid to the IoT Hub/ infrastructure provider, for leasing

Manufacturer	IoT office space, *subject to a maximum of* ***Rs.10 lakhs per annum***, for a period of THREE years, linked to the employment generated @ 100sft per employee. • **Reimbursement of 25% of Bandwidth/Connectivity** (Internet charges) paid to Internet Service Providers, *subject to a maximum of* ***Rs.15 lakhs per annum,*** for a period of THREE years from the date of starting commercial production/operations. • **Applicability of Industrial Power Category** Conversion, subject to the condition that meter/power service connection shall be in the name of respective IoT entity. • Reimbursement of **fixed power cost** @ Re.1/- per unit consumed for a period of 5 years from the date of commencement of commercial operations subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% Reimbursement from **Electricity duty,** for a period of 5 years, subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% reimbursement of the **Stamp Duty, Transfer Duty and Registration Fee** paid by the respective IoT entity to the Sub /Registrar, Registration & Stamps Department, on rental/lease premium/ lease deeds on the first transaction and 50% thereof on the second transaction(expansion). • **Skill Up gradation & Training:** 50% reimbursement of the cost incurred subject to a maximum of Rs.10,000/- per employee for providing skill gap trainings to the employees of AP domicile for a period of THREE years from the date of starting commercial production/operations. • **Interest Rebate:** 5% for a period of 7 years (subject to maximum of Rs.1 crore per annum) • **Capital/Investment Subsidy**: 10% of total investment upto subject to a maximum of **Rs.5 crores.** (such as building, plant, machinery, testing equipment, etc) for a period of THREE years from the date of starting commercial production/operations. • **Subsidy on Cleaner/Greener Production**: 25% subsidy on cleaner/ green production measures limited to Rs.10 Lakhs(ONE TIME.) • **VAT/ CST Reimbursement**: 100% tax reimbursement on VAT/CST for a period of 10 years subject to a maximum of 100% of fixed capital investment other than land (such as building, plant, machinery, testing equipment, etc).

4. IoT Software Applications & Analytics	• **Lease Rentals:** Reimbursement of 50% of Lease Rentals paid to the IoT Hub/ infrastructure provider, for leasing IoT office space, *subject to a maximum of* ***Rs.10 lakhs per annum***, for a period of THREE years, linked to the employment generated @ 100sft per employee. • **Reimbursement of 25% of Bandwidth/Connectivity** (Internet charges) paid to Internet Service Providers, *subject to a maximum of* ***Rs.15 lakhs per annum,*** for a period of THREE years from the date of starting commercial production/operations. • **Applicability of Industrial Power Category** Conversion, subject to the condition that meter/power service connection shall be in the name of respective IoT entity. • Reimbursement of **fixed power cost** @ Re.1/- per unit consumed for a period of 5 years from the date of commencement of commercial operations subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% Reimbursement from **Electricity duty,** for a period of 5 years, subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% reimbursement of the **Stamp Duty, Transfer Duty and Registration Fee** paid by the respective IoT entity to the Sub /Registrar, Registration & Stamps Department, on rental/lease premium/ lease deeds on the first transaction and 50% thereof on the second transaction(expansion). • **Skill Up gradation & Training:** 50% reimbursement of the cost incurred subject to a maximum of Rs.10,000/- per employee for providing skill gap trainings to the employees of AP domicile for a period of THREE years from the date of starting commercial production/operations. • **VAT/ CST Reimbursement**: 100% tax reimbursement on VAT/CST for a period of 10 years subject to a maximum of 100% of fixed capital investment other than land (such as building, plant, machinery, testing equipment, etc)
5. IOT Hubs and Infrastructure	• **Applicability of Industrial Power Category** Conversion, subject to the condition that meter/power service connection shall be in the name of respective IoT entity. • Reimbursement of **fixed power cost** @ Re.1/- per unit consumed for a period of 5 years from the date of commencement of commercial operations subject to the condition that meter/power service connection shall be in the name of the respective IoT entity • 100% Reimbursement from **Electricity duty,** for a period of 5 years, subject to the condition that

	meter/power service connection shall be in the name of the respective IoT entity • 100% reimbursement of the **Stamp Duty, Transfer Duty and Registration Fee** paid by the respective IoT entity to the Sub /Registrar, Registration & Stamps Department, on rental/lease premium/ lease deeds on the first transaction and 50% thereof on the second transaction(expansion). • **50% Reimbursement of Property Tax** proportionate and limited to the built up IoT office space, rented/leased to an IoT unit/entity for a period of THREE years from the date of starting commercial production/operations. • **50% Reimbursement of Insurance Premium** paid towards the insurance of the Building, proportionate and limited to the built up IT office space rented/leased to the IoT units/entity for a period of THREE years from the date of starting commercial production/operations. • **50% Reimbursement of facility maintenance charges** paid to the Facility Management Companies, proportionate and limited to the built up IT office space rented/leased to the IoT units/entities, *subject **to a maximum of Rs.5 lakhs per annum*** for a period of THREE years from the date of starting commercial production/operations. • **50% Reimbursement of one time cost creating common infrastructure** like Conference hall with equipment such as projection/audio/video systems, Server room, Cafeteria etc. for the entire IOT Hub/IoT facility, ***subject a maximum of Rs.10,00,000/- .*** • Reimbursement of 10% of the total interest paid on the loan obtained from any financial institution, for Construction of IoT Hub/IoT facilities for initial two years subject to a maximum of Rs. 5 lakhs.

(* Illustrative but not exclusive and the applicability/non-applicability depends on the merits of each case and as per recommendations of CCITI)

6. The Government may on the recommendations of the CCITI, relax or prescribe one or more conditions, with respect of grant of any incentive under this policy or w.r.t allotment of land by APIIC.

7. A Common Application Form for claiming all the applicable incentives that are available as per IT Policy 2014-2020 by the ICT companies, as per their eligibility, has been designed and placed **at ANNEXURE below**. The Application Proforma is also available online at *www. apit.ap.gov.in.* **The applicants are informed to** check the eligibility for claiming any specific incentive before filing the Application.

8. The duly filled in application form alongwith copies of requisite documentation as mentioned in the Application proforma, shall be sent by e mail to the Secretary to Government, at www.secy_itc@ap.gov.in and jtdir_prom_itc@ap.gov.in.

9. Best efforts shall be made for processing the requests for eligible and applicable incentives at the least possible time, subject to availability of budget/resources. The sanctioned amount of the financial incentive, if need be, are released on installment basis.

10. The IoT companies are required to follow and adhere to certain terms & conditions, as is prescribed in such sanction/release Order of the Government, with respect to the said/respective claim of incentive.

11. The Process , release and monitoring of incentives are, if need be, subject to verification of authenticity of information furnished on turnover, investment, employment and continuity in operations of business, from the statutory agencies, such as, STPI, SEZ Commissioner, Commissioner of Industries or any other appropriate/concerned statutory agency etc.

12. The Companies availing benefits / incentives under the IoT Policy cannot claim benefits and incentives under the other policies.

13. In case it is found at any point of time that any particular incentive is claimed by any IT company through misrepresentation of facts/furnishing of false information and in case it is found that the respective company is not eligible for the incentive so sanctioned or claimed, Government can seek the refund of the same from the company and initiate, any other penal action as is deemed fit.

14. Where ever duration/time for availing of any of the incentive mentioned above is not specified the same shall be construed as THREE years from the commencement of production/commercial operations of the respective IoT entity.

15. The interpretation and decisions of the Government is final with regard to applications made by the IT Industry for any of the incentives available as per IoT Policy 2016-2020 and the Government can prescribe any other procedure, condition, and documentation/forms as is required or appropriate from time to time. Further Government shall not entertain any correspondence against its decision on allowing or disallowing any incentive or facilitation mentioned above nor can the matter be subjected for any challenge in any court of law at any point of time.

16. The operational guidelines issued for administration of Incentives available under IoT Policy 2014-2020 to the eligible IT industry/companies as mentioned above shall be in force and co-terminus with the validity period of the IoT Policy.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

G.S.PHANI KISORE
SPL.SECRETARY TO GOVERNMENT

To
All the Departments of Secretariat
The Commissioner and I.G., Stamps and Registration, Hyderabad
The Vice Chairman and Managing Director, APIIC, Hyderabad
The Commissioner, Industries, Andhra Pradesh

The Executive Director, APIIC, Andhra Pradesh
The Commissioner, Information and Public Relations, Andhra Pradesh
The Member Secretary, A.P. Pollution Control Board, Andhra Pradesh
The Chairman & MD, AP TRANSCO
The Managing Director, APCPDCL/EPCPDCL /SPCPDCL/NPCPDCL
The Commissioner, Labour, Andhra Pradesh
The Vice Chairman, VUDA/TUDA/VGTMUDA
All the District Collectors & Magistrates, AP
All the Municipal Commissioners, AP,
The Development Commissioner, VSEZ, Visakhapatnam
The Director, STPI, Andhra Pradesh, Hyderabad
The Regional Director, NASSCOM, Andhra Pradesh,
The President, VITA, Visakhapatnam,
The President, RITPA. Visakhapatnam
The President, GITA, Kakinada
The President, KITA, Vijayawada
The Regional Director, Confederation of Indian Industry, Visakhapatnam.
Copy to: The Secretary to GOI, Department of Electronics & Information Technology (DeitY)
The Ministry of Communication & Information Technology, New Delhi
The Chief Minister's Office/Chief PRO to C.M.
The Chief Commissioner, Customs & Central Excise, Hyderabad
The OSD to Minister for Information Technology, Andhra Pradesh
The PS to Minister for Finance, Hyderabad
The PS to Minister for Major Industries, Andhra Pradesh
The PS to Minister for Revenue, Andhra Pradesh
The PS to Minister for MA&UD, Andhra Pradesh
The PS to Minister for Energy, Andhra Pradesh
The PS to Minister for Labour, Andhra Pradesh
The PS to Spl CS Planning, Andhra Pradesh
The PS to PFS, Andhra Pradesh
The PS to Principal Secretary to CM Andhra Pradesh
The PS to Chief Secretary to Government of Andhra Pradesh

//FORWARDED BY ORDER//

SECTION OFFICER

Annexure

INFORMATION TECHNOLOGY, ELECTRONICS & COMMUNICATIONS (Promotions) DEPARTMENT

(G.O.Ms.No.____,dated: /04/2016)

APPLICATION FOR AVAILING INCENTIVES UNDER IoT Policy

I. Incentive Applying Company/Unit/Entity/Firm Details:

Name of the Company/Unit/Entity/Firm:_____

Registered Office Address:_____

MD/Director Name: 1._____

2._____

3._____

Constitution: Individual/Partnership/PvtLtd/Public Ltd/Society

URL:_____

E-mail:1._____

2:_____

Registered Mobile no.:_____

IoT Segment (Pl tick appropriate box)

☐IoT R&D☐IoT Lab/Assembly/Systems Integration☐IoT Device and Hardware Manufacturer☐IoT Software Applications & Analytics ☐IoT Hubs & Infrastructure

Date of Incorporation: _____

Date of Commencement of Commercial Operations:_____

Investment made so far : _____

Electricity Service Connection No :_____

Performance Details (In Lakhs Of Rupees)(E.g. Enter 100 for 100 Lakhs):

YEAR *	EXPORT TURNOVER	DOMESTIC TURNOVER*	TOTAL TURNOVER*	TOTAL NO. OF EMPLOYS*

Address for Communication:

Contact person Name: _____

Email :

Mobile No:

Address:

_____

Bank Details:

Account No*: _____Branch Name*_____

Branch IFSC Code*_____ Location*_____

Documents List:

(NOTE: 1.Total size of Upload Document should not exceed 3 MB.2. All Upload Documents should be in PDF Format Only). Attaching/Submitting of relevant Documents, in support of application/incentive claimed, hereunder is mandatory)

1. Certificate of Incorporation, Memorandum of Association and Articles of Association
2. Latest Annual Report/Returns filed with Registrar of Companies or concerned Statutory Authority along with Audited Balance Sheet& P&L Statement (Giving Investment / Turnover figures)
3. Latest Audited Statement Mentioning the current share holding pattern and current Directors of the company Applying for Sanction of Incentives
4. Latest Income Tax Return
5. Certified Statement from Provident Fund Commissioner or Income Tax Department, indicating the no. of existing employees.
6. Proof on commencement of commercial operations.

II. Application Form for specific incentive

(Please tick appropriate box and enclose relevant/appropriate documentation in support of the specific incentive/claim requested)

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics☐IoT Hubs & Infrastructure Provider

Incentive Applied For:

☐Lease Rentals

☐ 25% of Bandwidth/Connectivity

☐ Industrial Power Category Conversion

☐Reimbursement of Fixed Power Cost

☐100% Reimbursement from Electricity Duty

☐100% /50% Reimbursement from Stamp Duty, Transfer Duty & Registration Fee

☐Reimbursement of Patent Filing Costs & Quality Certification

☐ Skill Up gradation & Training

☐Capital/Investment Subsidy

☐ Interest Rebate

☐VAT/CST Reimbursement

☐Subsidy on Cleaner/Greener Production

☐ 50% Reimbursement of Property Tax

☐50% Reimbursement of Insurance Premium

☐50% Reimbursement of facility maintenance charges

☐ **50% Reimbursement of one time cost of creating common infrastructure**

☐**Reimbursement of 10% of the total interest paid on the loan**

☐**Allotment of Land**

(A) Lease Rentals :

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics

Amount Claimed : _____
Period: From _____To_____

Documents List:

1. **Invoice / Payment made to the Lessee pertaining to lease rentals ***
2. **Copy Lease/Sale Agreement/Deed with Lessee**

(B) Reimbursement of 25% of Bandwidth/ConnectivitySubsidy :

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics

Amount Claimed : _____

Period: From _____To_____

Name of Internet Service Provider :_____

Documents List:

1. **Internet Bills &Payment/Receipts made**

(C) Industrial Power Category Conversion:

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics☐IoT Hubs & Infrastructure

Amount Claimed : _____

Period: From _____To_____

Documents List:

1. **Enclose Letter / Document from concerned DISCOM that the electricity meter/ service connection is in the name of the company***
2. **Electricity Bill and Payment / Receipts made***

(D) Reimbursement of Fixed Power Cost:

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics☐IoT Hubs & Infrastructure

Period: From _____To_____

Amount Claimed : _____

Documents List:

1.Enclose Letter / Document from concerned DISCOM that the electricity meter/ service connection is in the name of the IoT company/unit/entity/firm
2.Electricity Bill and Payment / Receipts made

(E) 100% Reimbursement from electricity Duty:

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics☐IoT Hubs & Infrastructure

Period: From _____To_____

Amount Claimed : _____

Documents List:

1.Enclose Letter / Document from concerned DISCOM that the electricity meter/ service connection is in the name of the IoT company/unit/entity/firm
2.Electricity Bill and Payment / Receipts made

(F) Registration & Stamp Duty : Reimbursement – (100%/50%)

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics ☐IoT Hubs & Infrastructure

Amount Claimed : _____

Documents List:

1. **Invoice / Receipts paid towards registration charges, stamp duty and transfer fee**
2. **Copy of Lease/Sale Agreement/Deed**

(G) Reimbursement of Patent Filing Costs & Quality Certificates:

Activity:☐IoT R&D

Amount Claimed: _____

Name & Nature of Patents/Certificates obtained/ Filed:_____

Documents List:

1. **Certificate Proof of filing/achieving patent/Qulitiy certification**
2. **Invoice/Bills paid Copies**

(H) Skill Up gradation & Training:

Activity: ☐IoT R&D ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics

Amount Claimed *: _____

Period: From_____To_____

Documents List:

Invoice / Receipts on payments made on skill upgradation and training to the agency and list of employees trained certified by Auditor/Chartered Accountant.

(I) Capital/Investment Subsidy:

Activity: ☐IoT R&D ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer

Amount Claimed : _____

Fixed asset value of the current Company*: _____

Share Capital / Share Application Money Pending Allotment*: _____

Documents List:

Bills/ Invoices on the assets procured along with latest annual report where a mention has been made about acquiring new investments duly certified by the authorized signatory of the company & the auditor along with invoice for the amount claimed.

(J) Interest Rebate:

Activity: ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Hubs & Infrastructure

Amount Claimed : _____.

Period : From_____To_____

Documents List:

Certificate from the respective Bank/Institution on the loan amount taken, no. of installments paid on principal repayment, interest payment along with the amounts and period of payment, thereon

(K) VAT/CST Reimbursement:

Activity: ☐IoT Lab/Assembly/Systems Integration ☐IoT Device and Hardware Manufacturer ☐IoT Software Applications & Analytics

Amount Claimed : _____

Period : From_____To_____

Documents List:

Invoice / Receipt towards VAT/CST paid

(L) Subsidy on Cleaner/Greener Production:

Activity: ☐IoT Device and Hardware Manufacturer ☐ Infrastructure Provider

Amount Claimed : _____

Nature of Cleaner/Green Measure:_____

Documents List:

Bills/ Invoices on the assets /machinery procured for clean and greener production along with latest annual report where a mention has been made about acquiring new investments duly certified by the authorized signatory of the company & the auditor along with invoice for the amount claimed

(M) 50% Reimbursement of Property Tax:

Activity: ☐IoT Hubs & Infrastructure

Amount Claimed : _____

Period : From_____To_____

Property Tax Identification Number : _____

Documents List:

1. **Bills/Receipts of Payment of Property Tax**
2. **Tax Assessment Notice**

(N) 50% Reimbursement of Insurance Premium:

Activity*: ☐IoT Hubs & Infrastructure

Amount Claimed : _____

Period : From_____To_____

Documents List:

1. **Receipts of Insurance paid on the building insured**
2. **Insurance Policy/Cover Note**

(O) 50% Reimbursement of facility maintenance charges:

Activity: ☐IoT Hubs & Infrastructure

Amount Claimed : _____

Period : From _____To_____

Documents List:

1. **Bills/Receipts of Payment of facility maintenance charges**
2. **Facility Maintenance Agreement with the Agency**

(P) 50% Reimbursement of one time cost creating common infrastructure:

Activity: ☐IoT Hubs & Infrastructure

Amount Claimed : _____

Documents List:

1. **Receipts of Payments for creation of infrastructure**
2. **Building Plan/Photos indicating common infrastructure created**

(Q) Allotment of Land:

☐IoT R&D☐IoT Lab/Assembly/Systems Integration☐IoT Device and Hardware Manufacturer☐IoT Software Applications & Analytics ☐IoT Hubs & Infrastructure

Extent of Land Required:_____

Location : District : _____Mandal : _____ Village _____

Projected Employment: _____ Projected Investment: _____ Projected

Turnover:_____ proposed extent of office space to be constructed (In SFT) on the extent of land applied for.

Documents List:

1. Detailed Project Report (DPR) indicating Projected Revenues, Investment and employment, sources of funding for land and construction with timelines for implementation of projects after taking possession of land
2. Business Plan

Signature of Applicant/Authorized Signatory

G.S. PHANI KISHORE
SPECIAL SECRETARY TO GOVERNMENT

//FORWARDED BY ORDER//

SECTION OFFICER